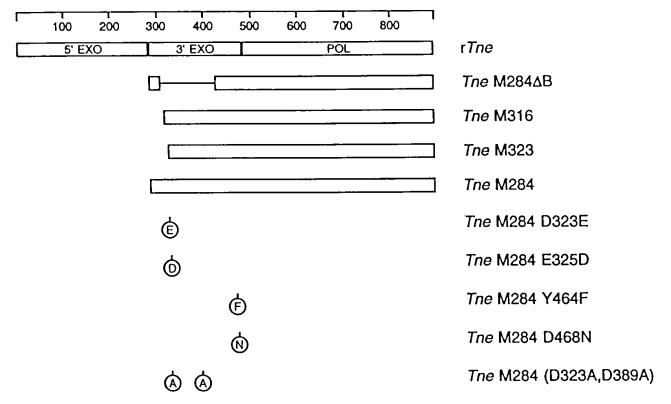
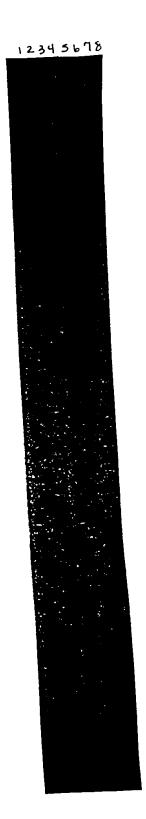


Exo III	□	552 TLCKKS-DIBLTQH	147 ALCARY-EIDNSKR	332 DKIRG3IDLVLS	165 EEMMDYNVQDVVVT	492 EEAGRYAAEDADVT	459 EKAANYSCEDADIT	459 DKAANESCEDADET
Exo II	Δ	2 FVAHN-A-SEDMGFDN	EVIHN-AA-POIGFMD	O FIGWAT-EGGOVEY	V-FHNGH-KWOVPALT	7 V-GONLKWORDIA	2 V-GQNLKNOVEM	2 V-GONLREDYKVEM
Exo 1	ΔΔΔ	419 ETXV-VEDVETTGLSAVY 502	6 TROI - VLOTE TTGMVOIG 95	182 RVIYMPFONERDMENEYI 210	1mivsonananiesv 57	348 KAPVEAFOTETDSTONIS 417	316 ESPSFAIDLETSSEDPFD 382	316 EVPSFALDLETSSIDPFN 382
		Bsu Pol III	Eco Pol III E		ØT7	ECO POL I	Tma	The

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l	MVOI PONEL IL MOGSSYLYRAYHAE-PEL INSAGEPTEANYGVLNMLRSILIMOYKPTHAAVMFDAKGKTFRDELFEH	Eco
ī		
ĺ	MARLFLFDGTALAYRAYYALDRSLSTSTGIPTNAVYGVARMLVKFIKEHIIPEKDYAAVAFDKKAATFRHKLLEA	
<i>1</i> 7	YKSHRPPMPDDIRACTEPLHAMVKANGLPLIAVSQVEADDVIGTLAREAEKAGRPVLISTGDKDMAQLVTPNITLIN	_
76		
76	YKAQRPKTPDLLVQQLPYIKRLIEALGFKVLELEGYEADDIIATLAVKGCTFFDEIFIITGDKIMLQLVNEKIKVWRIVK	Tma Tma
154		
		Eco
156	GISDLELYDAOKVKEKYGVEFQQIPDLLALTGDEIDNIPGVTGIGEKTAVQLLEKYKDLEDILNEVRELPQKVRKA-GISDLELYDSKKVKERYGVEPHQIPDLLALTGDEIDNIPGVTGIGEKTAVQLLGKYRNLEDILEHARELPQRVRKA-	Tma
233	AAKI EONKEVAYLSYOLATIKIDVELBLTCEOLEVOOPAAEBLI GLEKKYEFKRWTADVEAGKWLQAKGAKPAAKPOETS	Eco
232		
232	LLRDREVAILSKKLATLVINAPVEVDWEEMKYRGYDKRKLLPILKELEF ASIMKELQ	Tne
313	VADEAPEVTATVISYDNYVTII DEETLKAMIAKLEKAPMFAFDIETESLENISANIVGI SFATEPGVAAYIPVAHDYLDA LYEESEPVGYRIVKDLVEFEKLIEKLRESPSFAIDLETSSLDPFDCCIVGISVSFKPKEAYYIPLHHRN	•
289	LYEESEPVGYRIVKDLYEFEKLIEKI RESPSEATOLETSSI DEPOCETIVELSI SEATOREVANYIRVAH DVI DA	Eco
289	LYEFAEPTGYEIVKDHKTFEDLIEKLKEVPSFALDLETSSLDPFNCEIVGISVSFKPKTAYYIPLHHRN	Tma
393		me
		Eco
358	AONLDEKTVLKKLKEILEDF©KIVGONLKTDYKVLMVKGVPPVEFYFDIMIAAYLLEPNEKKFNLDDLDLKFLGYKMTS AONLDETLVLSKLKEILEDPSSKIVGONLKYDYKVLMVKGISPVYPHFDIMIAAYLLEPNEKKFNLEDLSLKFLGYKMTS	
473		Eco
438 438		
430	YOELMSFSSPLFGFSFADVPVDKAANYSCEDADITYRLYKIL—SMKLHEAELENVFYRIEMPLVNVLARMELNGVYVDT	Tne
550		
51 6		
516	EFLKKLSEEYGKKLEELAEKIYQIAGEPFNINSPKQVSKILFEKLGIKPRGKTTKTGAYSTRIEVLEEIANEHEIVPLIL	Tma Tmo
596	EYRGLAKLKSTYIDKLEMINPKTGRUHISYHOAVTATGRLSSIDPNLONIEVRNEEGRRIRGAFIAPE-DYVIVSADYS	Eco
	EYRKIQKLKSTYIDALPKUVNPKTGRIHASFWQTGTATGRLSSSDPNLQNLPTKSEEGKEIRKAIVPQDPNWIVSADYS EYRKIQKLKSTYIDTLPKLVNPKTGRIHASFWQTGTATGRLSSSDPNLQNLPTKSEEGKEIRKAIVPQDPNWIVSADYS	
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708	QIELRIMAHLSROKGLIMAFABGKOIHRATAAEVFGLDIETVTSEORRSAKAINFGIIYGMSAFGLAROLNIFRKEAOKY QIELRILAHLSGDENLURAFEBGIDVHTLTASRIFNVKPEEVTEEMRRAGKMVNFSIIYGVTPYGLSVRLGVPVKEAEKM QIELRILAHLSGDENLVKAFEBGIDVHTLTASRIFNVKPEETABETARDIKGAANAGA	Fco
676 676	QIELRILAHLSGDENLIRAFEEGIDVHTLTASRIENVKPEEVIEEMRRAGKMVNFSIIYGVTPYGLSVRLGVPVKEAEKM	Tma
		Tne
78 8	VDLYFERY FEW DYMERURA OAK FOR VIETT FOR RIVI PAYKEEN CARDANA	
756	VDIYFERYPEVLEYMERTRAGAKEOGYVETLEGRRIYIPDIKSSNGARRAANERAAINAPMOGTAADIIKRAMIAMDAML IVNYFYLYPKVROYIQRVVSEAKEKGYVRTLEGRKRDIPQLMARDRNTO DEGERIAINTPIQGTAADIIKLAMIEIDREL IISYFTLYPKVRSYIOOVVAEAKEKGYVRTLEGRKRDIPQLMARDRNTOGESTAAINTPIQGTAADIIKLAMIEIDREL	Eco
7 56	IISYFTLYPKVRSYIQQVVAEAKEKGYVRTLFGRKRDIPQLMARDKNIQSEGERIAINTPIQGTAADIIKLAMIDIDEEL	Tma Too
869	DATADDUDATE OF THE PROPERTY OF	1116
836	DAEOPRVRMIMOVHDELVFEVHKDDVDAVAKOIHODMENCTRLEVPLEVEVGSGENWDOAH. KERKMRSKMIIQVHDELVFEVPNEEKDALVELVKDRMINVVKLSVPLEVDVIIGKIWS.	Eco
836	RKRNMKSRMIIQVHDELVFEVPDEEKEELVDLVKNKMINVVKLSVPLEVDISIGKSWS.	Tma
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